

We Claim:

1. A table positionable on a base surface, comprising:  
a tabletop provided with at least one opening,  
a waste receptacle detachably secured within said at least one opening,  
an opening cover for selectively covering said at least one opening; and  
an adjustable support means secured to the table top for supporting said table top at a pre-determined height above the base surface.
2. The table of Claim 1, wherein said table top is comprised of foldable portions hingedly connected to each other along a center line of the tabletop.
3. The table of Claim 2, wherein each of said table portions has a fold edge carrying a hinge, and wherein a bottom portion of the fold edge has an inclined surface.
4. The table of Claim 2, further comprising a means to facilitate retaining said foldable portions in an unfolded position.
5. The table of Claim 3, wherein said means to facilitate retaining said foldable portions in an unfolded position comprise a plurality of pins detachably engageable within openings formed along fold edges of the table top portions when the openings are aligned with the table top portions in an unfolded position.
6. The table of Claim 3, wherein said means to facilitate retaining said foldable portions in an unfolded position comprises an elongated flexible strip engageable with a bottom surface of the table top along a fold line of the table top portions.
7. The table of Claim 1, wherein said at least one opening has an upper part and a smaller size lower part, and wherein a peripheral lip is formed between the upper part and the lower part.

8. The table of Claim 7, wherein said cover is provided with an upper portion configured to fit within the upper part of said at least one opening and extend flush with a top surface of the table top, and a lower portion configured to fit within the lower part of the opening.

9. The table of Claim 8, wherein said lower portion of the cover carries at least one latch movable between an open position allowing removal of said cover from the opening, and a closed position, extending below a bottom surface of the table top outside of the opening and preventing removal of the cover from the table top.

10. The table of Claim 1, wherein a plurality of waste receptacle engaging members are secured to the table top within said at least one opening.

11. The table of Claim 10, wherein said waste receptacle comprises a mesh bag having an upper edge adapted for securing with said waste receptacle engaging members.

12. The table of Claim 10, wherein said waste receptacle engaging members comprise hook-shaped members with hook portions extending inwardly into said at least one opening.

13. The table of Claim 1, wherein said table top is provided with a plurality of openings, and wherein a waste receptacle is detachably secured within each of said openings.

14. The table of Claim 1, wherein said adjustable support means comprises a plurality of supporting legs detachably engageable with the table top, and where each of said support legs can be selectively extended in length upon demand.

15. A table positionable on a base surface, comprising:

a table top provided with at least one opening formed within said table top,

a waste receptacle removably received within said at least one opening and suspended on engaging members extending along a periphery of said at least one opening;

an opening cover selectively disposed over said at least one opening; and

adjustable supporting legs secured to the table top for supporting said table top at a pre-determined height above the base surface.

16. The table of Claim 15, wherein said cover has an upper surface, which extends flush in a co-planar relationship to a top table upper surface when the cover is engaged to cover said at least one opening.

17. The table of Claim 15, wherein said table top is provided with a plurality of openings, each opening receiving a waste receptacle.

18. The table of Claim 15, wherein said table top comprises a recessed lip formed within said at least one opening, wherein said cover rests on said lip when engaged to cover said at least one opening.

19. The table of Claim 15, wherein said cover is provided with a latch means for selectively securing the cover to said tabletop.

20. The table of Claim 15, wherein said waste receptacle comprises a flexible mesh bag secured across said at least one opening.